

10/062361

L Number	Hits	Search Text	DB	Time stamp
1	969	Kodak and (NiO or niobium or Nb)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 15:50
2	8	428/690.ccls. and (Kodak and (NiO or niobium or Nb))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 15:52
3	756	((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide))same (cathode with (interlayer or adhesive or adhesion or buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 15:55
4	756	((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:13
5	26	("transition metal" or "transition metal oxide") same (cathode with (interlayer or adhesive or adhesion or buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 15:57
6	46	(electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide))same (cathode with (interlayer or adhesive or adhesion or buffer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:43
7	46	((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide))same (cathode with (interlayer or adhesive or adhesion or buffer)))) not (("transition metal" or "transition metal oxide") same (cathode with (interlayer or adhesive or adhesion or buffer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:01
10	213	((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:39

11	8	((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer))) and ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:17
12	627	((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:43
13	421	(electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:43
14	50	(electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:43
15	441	((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) or ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$)))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:43

16	430	electrolumines\$ and (((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) or ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$))))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:44
17	434	(((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) or ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$)))) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:44
18	50	(((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) and organic	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:46

19	434	(((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) or ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$))) and organic) or (((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) and organic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:46
20	50	(((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) and organic) and (((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) or ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$))) and organic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:47
21	0	(cathode adj3 (bilayer or bi-layer)) and (((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) and organic)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/25 16:46

22	42	<p>(((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) and organic) and (((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer)))) or ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (electron adj inject\$)))) and organic)) not (((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide))same (cathode with (interlayer or adhesive or adhesion or buffer)))) not (("transition metal" or "transition metal oxide") same (cathode with (interlayer or adhesive or adhesion or buffer)))) or (((NiO or SbO or GeO or SnO or PbO or GaO or ZnO or NiO or PdO or PtO or RhO or IrO or FeO or MnO or NbO) or ((nickel or antimony or germanium or tin or lead or gallium or zinc or palladium or platinum or rhodium or iridium or iron or manganese or niobium) with oxide)) same (cathode with (interlayer or adhesive or adhesion or buffer))) and ((electrolumines\$ or 428/690.ccls. or opto-electronic or electro-optical) and ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) or ((Ni or Sb or Ge or Sn or Pb or Ga or Zn or Ni or Pd or Pt or Rh or Ir or Fe or Mn or Nb) with oxide))same (cathode with (interlayer or adhesive or adhesion or buffer))))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>	2003/06/25 16:47
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